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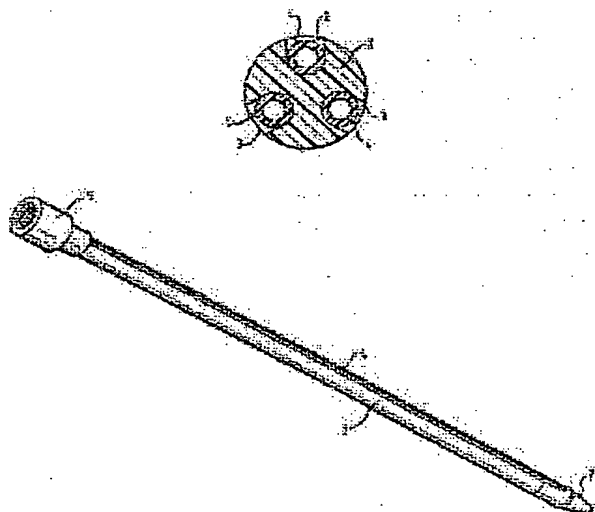
Nail for maintaining the location and shape of broken long bones**Publication number:** JP11503639 (T)**Publication date:** 1999-03-30**Inventor(s):****Applicant(s):****Classification:****- international:** **A61B17/58; A61B17/72; A61B17/00; A61B17/58; A61B17/68;**
A61B17/00; (IPC1-7): A61B17/58**- European:** A61B17/72G**Application number:** JP19960531486T 19960419**Priority number(s):** DE19951014758 19950421; WO1996EP01652 19960419**Also published as:** JP3715652 (B2) US6025537 (A) AU724544 (B2) AU5690796 (A) EP0827385 (A1)

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Abstract not available for JP 11503639 (T)

Abstract of corresponding document: **US 6025537 (A)**

A nail for fixing the position and shape of broken long bones is provided. The nail has a shank having a central main body and longitudinal chamber-like expansion elements attached to the central main body which are expandable while in situ. The expansion elements run substantially the length of the shank and are preferably arranged substantially equiangularly around the central main body. When the expansion elements are expanded, a cross-section of the central main body is expanded. The central main body may be provided with channels into which the expansion elements may be disposed.



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